

CLAIM AMENDMENTS

Please add new claims 22, 23, 24, 25, 26, 27, 28, 29 and 30, as follows:

- 1 **22. (new)** A swiveling pivotal joystick base comprising:
2 a first plate having a proximal end and a distal end;
3 said first plate having a top and a bottom;
4 said first plate having a locking recess on said bottom;
5 said first plate having a locking mechanism insertable into said locking
6 recess;
7 said proximal end being pivotal horizontally on a pivot that is affixed to
8 an arm extension;
9 said arm extension having a proximal and a distal end;
10 said first plate having an inner stop attached to said distal end of said
11 arm extension;
12 said arm extension being articulated for attachment to a motorized
13 wheelchair arm predeterminedly;
14 a second plate being adapted to support a joystick control
15 predeterminedly;
16 said second plate being pivotally attached at said distal end on said first
17 plate;
18 said second plate having a top and a bottom;
19 said second plate having a locking recess on said bottom;
20 said second plate having a locking mechanism insertable into said
21 locking recess; and
22 said second plate having an inner stop attached under said proximal end
23 of said first plate.

1 **23. (new)** The swiveling pivotal joystick base of claim **22** wherein:
2 said first plate locking mechanism is a spring mounted locking ball.

1 **24. (new)** The swiveling pivotal joystick base of claim **23** wherein:
2 said locking ball is mounted in a lock cylinder; and
3 said lock cylinder is insertable into said first plate locking recess.

1 **25. (new)** The swiveling pivotal joystick base of claim **22** wherein:
2 said second plate locking mechanism is a spring mounted locking ball.

1 **26. (new)** The swiveling pivotal joystick base of claim **25** wherein:
2 said locking ball is mounted in a lock cylinder; and
3 said lock cylinder is insertable into said second plate locking recess.

1 **27. (new)** The swiveling pivotal joystick base of claim **22** wherein:
2 said joystick control is affixed to said top of said second plate;
3 said joystick control is electrically connected to a motorized wheelchair;
4 said joystick control having a joystick; and
5 said joystick controls the directional movement of said motorized
6 wheelchair.

1 **28. (new)** The swiveling pivotal joystick base of claim **22** wherein:
2 said arm extension has a donut located on said proximal end; and
3 said donut fits into a channel of said motorized wheelchair arm.

1 **29. (new)** The swiveling pivotal joystick base of claim **22** wherein:
2 said first plate inner stop is attached to said distal end of said arm

3 extension by using a bolt.

1 **30. (new)** The swiveling pivotal joystick base of claim **22** wherein:

2 said second plate inner stop attached under said proximal end of said first

3 plate extends upward to abut said second plate.